

CLAIMS

1. A kettle assembly for soup comprising a kettle part and a lid, characterised in that the kettle part comprises a cylindrical outer container and a cylindrical inner container fitting inside said outer container, said inner container having therein a vertical separating plate, such that at least two compartments are formed and that the lid comprises a hinge, such that each of the compartments of the inner container can be opened separately.
2. A kettle assembly according to claim 1, wherein the inner container comprises two compartments.
3. A kettle assembly according to any one of the preceding claims, wherein the outer container comprises two handles.
4. A kettle assembly according to any one of the preceding claims, comprising electrical heating means in the bottom of the outer container.
5. A kettle assembly according to claim 4, wherein the electrical heating means also comprise temperature control means.
6. A kettle assembly according to claim 4, wherein the temperature control means comprise a bi-metallic mechanism.
7. Process for the simultaneous dispensing of more than one type of soup by using the kettle assembly for soup according to any one of the preceding claims.

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